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- Health Effects Research Laboratory
- Environmental Sciences Research Laboratory
- Environmental Monitoring and Support Laboratory
- Industrial Environmental Research Laboratory

The Bibliography is inclusive for the period January 1971 - September 1976, although some citations predating EPA's creation (December 1970) are included. The Bibliography consists of a Key Word-In-Context Index, an Author Index, and a Publication Citations section.

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PREFACE

This publication lists the published articles by the staff of the Environmental Protection Agency's Environmental Research Center, Research Triangle Park, North Carolina. EPA conducts its research program through the Office of Research and Development which, in turn maintains 15 research Laboratories throughout the United States. Four of these Laboratories comprise the Environmental Research Center - Research Triangle Park, North Carolina:

- Health Effects Research Laboratory	(HER)
- Environmental Sciences Research Laboratory	(ESR)
- Environmental Monitoring and Support Laboratory	(EMS)
- Industrial Environmental Research Laboratory	(IER)

This Bibliography is inclusive for the period January 1971 through December 1976, although some citations predating EPA's creation (December, 1970) are included. The Bibliography consists of 3 sections:

KWIC Index	(Key Word-In-Context) - Alphabetical listing of titles by principal (Key) words in the title.
Author Index	Alphabetical listing of titles by author.
Publication Citations	Listing of complete citations by citation code number.

Each title in the KWIC and Author Indices contains an individual citation code number (e.g., EMS 71-00002). These numbers are listed alphabetically and numerically in the Publication Citations section along with the complete citation. The letter portion of the code number refers to the Laboratory in which the article originated. These letter designations and their respective Laboratories are indicated above. The two digits following the three letters indicate the year of publication, (e.g., EMS 71-00002). Code numbers followed by an asterisk (e.g., IER 72-01505*) indicate special ordering information (see below). In the Author Index code numbers followed by a + (e.g., EMS 71-00023+) indicate that the author is the primary author for the citation.

STOP WORDS

A listing of STOP WORDS for the Bibliography appears on page iv. The STOP WORD List is composed of common words that have been "stopped" (omitted) so that they will not appear as Key words. For example, the word "Atmosphere" is stopped and will not be found in the index as a Key word. "Atmospheres" and "Atmospheric," however, are Key words.

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Comments on this Bibliography, its usefulness and format are welcome.

JHKnelson

John H. Knelson, M.D.
Senior ORD Official, RTP

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   [illegible] AND STATIONARY SOURCES. IN RECENT  ADVANCES  IN THE ASSESSMENT OF THE HEALTH EFFECTS OF ENVIRONMENTAL  [illegible]
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   [illegible] OF AIR POLLUTION. IN RECENT  ADVANCES  IN THE ASSESSMENT OF THE HEALTH EFFECTS OF ENVIRONMENTAL  [illegible]
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                          SULFURIC ACID  AEROSOL  EFFECTS OF PARTICLE DEPOSITION IN THE RESPIRATORY TRACT OF  [illegible]
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[illegible]

KEYWORD IN CONTEXT

[illegible]

[illegible]

[illegible]

ACCURACY AND TRACE ORGANIC	ANALYSIS.		[illegible]
MASS SPECTROMETRY TO ENVIRONMENTAL	ANALYSIS.		[illegible]
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	ANALYTICAL	EXPERIENCES WITH [illegible]	[illegible]
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KEYWORD IN CONTEXT

AREAS

[illegible]

[illegible]

THE EFFECT OF	ASCORBIC	ACID DEFICIENCY AND PROTEIN QUALITY ON STIMULATION OF HEP	[illegible]
THE EFFECT OF PROTEIN QUALITY AND	ASCORBIC	ACID DEFICIENCY ON STIMULATION OF HEPATIC MICROSOMAL ENZY	[illegible]
THE EFFECT OF PROTEIN QUALITY AND	ASCORBIC	ACID DEFICIENCY ON STIMULATION OF HEPATIC MICROSOMAL ENZY	[illegible]
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[illegible] IN: RECENT ADVANCES IN THE	ASSESSMENT	OF THE HEALTH EFFECTS OF ENVIRONMENTAL POLLUTION, VOL.	[illegible]
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DDT AND	DDE IN BLOOD AND DDA IN URINE OF MEN EXPOSED TO 3 PERCENT DDT AERO	[illegible]
LEVELS OF DDT AND	DDE IN BLOOD AND DDA IN URINE OF PESTICIDE FORMULATORS FOLLOWING A	[illegible]
RATION OF DILANTIN, CHLORDANE, OR	DDE.	[illegible]
ENT OF RATS WITH CARBARYL, DDT, AND	DDT -- GAMMA BCH.	[illegible]
S IN THE SQUIRREL MONKEY INDUCED BY	DDT ADMINISTRATION AND ASCORBIC ACID DEFICIENCY	[illegible]
S IN THE SQUIRREL MONKEY INDUCED BY	DDT ADMINISTRATION AND ASCORBIC ACID DEFICIENCY	[illegible]
N URINE OF MEN EXPOSED TO 3 PERCENT	DDT AEROSOL.	[illegible]
	DDT AND DDE IN BLOOD AND DDA IN URINE OF MEN EXPOSED TO 3 PERCENT	[illegible]
LEVELS OF	DDT AND DDE IN BLOOD AND DDA IN URINE OF PESTICIDE FORMULATORS FOL	[illegible]
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ATMENT OF RATS WITH LINDANE OR WITH	DDT AND LINDANE.	[illegible]
DETERMINATION OF	DDT AND METABOLITES, INCLUDING DDA, IN HUMAN URINE BY GAS CHROMATO	[illegible]
FECT OF AGE AND LONG-TERM LOW-LEVEL	DDT EXPOSURE ON THE RESPONSE TO ENZYME INDUCTION IN THE RAT.	[illegible]
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OF CONVERSION OF O,P'-DDT TO P,P'-	DDT IN THE RAT.	[illegible]
EFFECTS OF O,P'-	DDT ON THE ADRENAL CORTEX OF THE BEAGLE.	[illegible]
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OR DEMETHYLACETALDEHYDES RELATED TO	DDT: STEREOELECTRONIC EFFECTS IN THE HYDROLYSIS OF THEIR CYCLIC ACE	[illegible]
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AND CONCENTRATIONS DURING THE LAST	DECADE.	[illegible]
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ZE THROUGH MEASUREMENT OF ITS SOLID	DECAY PRODUCTS.	[illegible]
RONIC, LOW LEVEL RADON EXPOSURE ON	DEEP BRAIN STRUCTURES OF RHESUS MONKEYS.	[illegible]
THE ROLE OF TOLERANCE IN PULMONARY	DEFENSE MECHANISMS.	[illegible]
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THE EFFECT OF ASCORBIC ACID	DEFICIENCY AND PROTEIN QUALITY ON STIMULATION OF HEPATIC MICROSOMA	[illegible]
F PROTEIN QUALITY AND ASCORBIC ACID	DEFICIENCY ON STIMULATION OF HEPATIC MICROSOMAL ENZYMES IN GUINEA P	[illegible]
F PROTEIN QUALITY AND ASCORBIC ACID	DEFICIENCY ON STIMULATION OF HEPATIC MICROSOMAL ENZYMES IN GUINEA	[illegible]
DT ADMINISTRATION AND ASCORBIC ACID	DEFICIENCY.	[illegible]
DT ADMINISTRATION AND ASCORBIC ACID	DEFICIENCY.	[illegible]
	DEFINING AND MEASURING OBJECTIONABLE ODORS.	[illegible]
C. OF CARBARYL ON THE SYNTHESIS AND	DEGRADATION OF CATECHOLAMINES IN THE RAT.	[illegible]
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E: RELATIONSHIP BETWEEN PORPHYRIA,	DELTA-AMINOLEVULINIC ACID SYNTHETASE AND CYTOCHROME P-450.	[illegible]
LATIONSHIP BETWEEN THE INDUCTION OF	DELTA-AMINOLEVULINIC ACID SYNTHETASE AND DRUG METABOLISM PRODUCED	[illegible]
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E INITIAL FAST REACTION IN THE ACID	DENATURATION OF FERRIHEMOGLOBINS.	[illegible]
E DATA FROM THE CDM TOWER AT RISO,	DENMARK.	[illegible]
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DEVELOPING TECHNIQUES IN FLUE GAS	DESULFURIZATION		[illegible]
A SOURCES—NONREGENERABLE FLUE GAS	DESULFURIZATION		[illegible]
[illegible]	DETACHMENT		[illegible]
[illegible] KRAFT [illegible]	DETECTED	IN SALEM ORIGINATES AT THE WESTERN KRAFT PAPER MILL IN AL	[illegible]
THE USE OF QUANTITATIVE [illegible]	DETECTING	LOW-LEVEL PROLONGED EXPOSURE TO PESTICIDES, TO IDENTIFY A	[illegible]
SPOT TEST	DETECTION	AND COLORIMETRIC DETERMINATION OF ALIPHATIC ALDEHYDES W	[illegible]
SPOT TEST	DETECTION	AND COLORIMETRIC DETERMINATION OF AROMATIC AMINES AND IM	[illegible]
	DETECTION	AND COLORIMETRIC DETERMINATION OF POLYNUCLEAR AROMATIC COM	[illegible]
THE	DETECTION	AND DETERMINATION OF POLYNUCLEAR HYDROCARBONS IN ETHERS A	[illegible]
FLUORESCENT	DETECTION	AND SPECTROPHOTOMETRIC CHARACTERIZATION AND ESTIM	[illegible]
SPOT TEST	DETECTION	AND SPECTROPHOTOMETRIC CHARACTERIZATION AND DETERMINATI	[illegible]
SPOT TEST	DETECTION	AND SPECTROPHOTOMETRIC DETERMINATION OF ACROLEIN COMPOUNDS	[illegible]
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F 170 DEGREES TO 240 DEGREES IN TWO	DETECTION	MODES.	[illegible]
	DETECTION	OF ACROLEIN IN AUTOMOBILE EXHAUST AND IN THE ATMOSPHERE.	[illegible]
	DETECTION	OF AROMATIC ALDEHYDES.	[illegible]
	DETECTION	OF ATMOSPHERIC POLLUTANTS AT PARTS-PER-BILLION LEVELS BY	[illegible]
INFRARED SPECTRAL	DETECTION	OF CARBOXYLIC ACIDS AND ALDEHYDES IN AIRBORNE PARTICULAT	[illegible]
	DETECTION	OF FALLOUT FROM CHINESE NUCLEAR TEST OF OCTOBER 16, 1964	[illegible]
	DETECTION	OF HETEROSUBSTITUTED AROMATIC DERIVATIVES AND DETERMINAT	[illegible]
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	DETECTION	OF POLYNUCLEAR HYDROCARBONS AND PHENOLS WITH BENZAL AND	[illegible]
	DETECTION	OF PRIMARY AROMATIC AMINES.	[illegible]
	DETECTION	OF PYRENE, BENZANTHRONE, AND OTHER POLYNUCLEAR HYDROCA	[illegible]
STUDIES ON THE	DETECTION	OF SALMONELLAE IN MUNICIPAL SOLID WASTE AND INCINERATOR R	[illegible]
BISTATIC RADAR	DETECTION	OF THE MIXING LAYER.	[illegible]
	DETECTION	OF TOXIC CHLORINE & RELATED COMPOUNDS BY A GAS CHROMATOG	[illegible]
	DETECTION	RAPID ESTIMATION, AND DETERMINATION OF ALIPHATIC ALDEHY	[illegible]
TIVE, SENSITIVE NEW METHODS FOR THE	DETECTION	.	[illegible]
NCENTRATIONS USING FLAME IONIZATION	DETECTION	.	[illegible]
[illegible] FORMATION AND TRACE POLLUTANT	DETECTION	.	[illegible]
CENCE INTENSIFICATION AND QUENCHING	DETECTOR	FILLED IN GAS CHROMATOGRAPHY.	[illegible]
IONIZATION METHODS: FLAME IONIZATION	DETECTOR	[illegible]	[illegible]
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HYDROGEN FLAME CHEMILUMINESCENCE	DETECTOR	FOR SULFATE IN AQUEOUS SOLUTIONS.	[illegible]
APPLICATION OF A CHEMILUMINESCENCE	DETECTOR	FOR THE MEASUREMENT OF TOTAL OXIDES OF NITROGEN AND AMMON	[illegible]
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ATMOSPHERE WITH A FLAME IONIZATION	DETECTOR.		[illegible]
GAS CHROMATOGRAPHY WITH IONIZATION	DETECTORS	IN METHODS OF ANALYSIS OF POLLUTED ATMOSPHERES IN THE U	[illegible]
	DETERMINATION	AND CONFIRMATION OF HEXACHLOROBENZENE IN ADIPOSE TIS	[illegible]
RAPID	DETERMINATION	AND CONFIRMATION OF LOW LEVELS OF HEXACHLOROBENZENE	[illegible]
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IC AND FLUOROMETRIC METHODS FOR THE	DETERMINATION	OF 1-4-CYCLOHEXANEDIONE.	[illegible]
	DETERMINATION	OF 2-AMINO-4-HYDROXY ACIDS AND ANALOGOUS COMPOUNDS [illegible]	[illegible]
SPECTROPHOTOFLUOROMETRIC	DETERMINATION	OF 3-CARBON FRAGMENTS AND THEIR PRECURSORS WITH [illegible]	[illegible]
A NEW AND RAPID COLORIMETRIC	DETERMINATION	OF ACETYLCHOLINESTERASE ACTIVITY.	[illegible]
W SPECTROPHOTOMETRIC METHOD FOR THE	DETERMINATION	OF ACROLEIN IN COMBUSTION GASES AND IN THE ATMOSPHERE	[illegible]
SPECTROPHOTOFLUOROMETRIC	DETERMINATION	OF C1 ALDEHYDES WITH DIMEDONE AND OTHER REAGENTS.	[illegible]
POT TEST DETECTION AND COLORIMETRIC	DETERMINATION	OF ALIPHATIC ALDEHYDES WITH [illegible]	[illegible]
NT DETECTION, RAPID ESTIMATION, AND	DETERMINATION	OF ALIPHATIC ALDEHYDES.	[illegible]
COLORIMETRIC	DETERMINATION	OF ALKYL NITRITES.	[illegible]
METHODS FOR THE SPECTROPHOTOMETRIC	DETERMINATION	OF ALKYLATING AGENTS INCLUDING SOME EXTREMELY REACT	[illegible]
SPECTROPHOTOMETRIC	DETERMINATION	OF ALKYLATING AGENTS WITH [illegible]	[illegible]

[illegible]	DETERMINATION	[illegible]	[illegible]
[illegible]	DETERMINATION	[illegible]	[illegible]
[illegible]	DETERMINATION	[illegible]	[illegible]
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[illegible]	DETERMINATION	[illegible]	[illegible]
[illegible]	DETERMINATION	[illegible]	[illegible]

KEYWORD IN CONTEXT

[illegible]

THE JACOBS-HOCHHEISER PROCEDURE FOR DETERMINING NITROGEN DIOXIDE IN AMBIENT AIR. [illegible]
METHOD AND REAGENT FOR DETERMINING NITROGEN [illegible] [illegible]
RAPID METHOD FOR DETERMINING NOX EMISSIONS IN FLUE GASES. [illegible]
GUIDELINES FOR DETERMINING PERFORMANCE CHARACTERISTICS OF AUTOMATED METHODS FOR M [illegible]
[illegible] ANALYTICAL METHOD FOR DETERMINING PESTICIDE RESIDUES IN AIR. [illegible]
THE STRATEGY FOR DETERMINING THE EFFECTS OF ENVIRONMENTAL POLLUTION ON HUMAN HEALTH [illegible]
AUTOMATED [illegible] TECHNIQUE FOR DETERMINING TOTAL CARBON, HYDROGEN AND NITROGEN IN ATMOSPHERIC AIR [illegible]
AN EXPERIMENTAL UNDERGRADUATE PROGRAM DETERMINATION [illegible]
[illegible] FOR HEALTH EFFECTS RESEARCH TO DEVELOP SHORT- AND LONG-TERM STANDARDS, [illegible] [illegible]
DEVELOPING A DATA HANDLING SYSTEM FOR STORAGE AND RETRIEVAL OF DAT [illegible]
DEVELOPING A HEALTH STANDARD FROM EPIDEMIOLOGICAL AND CLINICAL DAT [illegible]
CONSIDERATIONS IN DEVELOPING AIR QUALITY CRITERIA. [illegible]
[illegible] DEVELOPING IN THE CENTRAL VALLEY [illegible]
DEVELOPMENT TECHNIQUES IN FLUE GAS DESULFURIZATION. [illegible]
DEVELOPMENT AND APPLICATION OF A HIGH VOLUME SAMPLING TRAIN FOR TH [illegible]
[illegible] ASSOCIATED WITH CYCLONIC DEVELOPMENT AND MOVEMENT. [illegible]
DEVELOPMENT AND EVALUATION OF TWENTY-FOUR HOUR MANUAL METHODS FO [illegible]
DEVELOPMENT AND UTILITY OF REACTIVITY SCALES FROM SMOG CHAMBER DAT [illegible]
PLANT DEVELOPMENT FOR CHEMICAL DESULFURIZATION OF COAL. [illegible]
RESEARCH AND DEVELOPMENT FOR CONTROL OF AIR POLLUTION FROM STATIONARY SOURCES. [illegible]
RESEARCH AND DEVELOPMENT FOR CONTROL OF WASTE AND WATER POLLUTION FROM FLUE GAS [illegible]
RESEARCH AND DEVELOPMENT FOR IMPROVING [illegible] CONTROL TECHNOLOGY. [illegible]
EPA PROGRAM OF RESEARCH AND DEVELOPMENT FOR THE CONTROL OF [illegible] EMISSIONS. [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM - [illegible] [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM - REFERENCE METHOD FOR [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM - REFERENCE METHOD FOR [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM - REFERENCE METHOD FOR [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. I - [illegible] [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. II - [illegible] [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. III - [illegible] [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. IV - [illegible] [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. V - [illegible] [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. VI - [illegible] [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. VII - [illegible] [illegible]
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GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. IX - [illegible] [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. X - [illegible] [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. XI - [illegible] [illegible]
GUIDELINES FOR DEVELOPMENT OF A QUALITY ASSURANCE PROGRAM: VOL. XII - [illegible] [illegible]
DEVELOPMENT OF A [illegible] GUIDE FOR THE EVALUATION OF [illegible] [illegible]
DEVELOPMENT OF AN AUTOMATED [illegible] [illegible]
DEVELOPMENT OF AN [illegible] [illegible]
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RESEARCH AND DEVELOPMENT OF DUST COLLECTORS IN THE U.S. [illegible] [illegible]
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[illegible] DEVELOPMENT OF GENERALIZED KINETIC MECHANISMS FOR PHOTO-CHEMICALS [illegible]
DEVELOPMENT OF SAMPLING AND ANALYTICAL PROCEDURES FOR DETERMINING H [illegible]
DEVELOPMENT OF TECHNICAL SPECIFICATIONS FOR STANDARD GAS [illegible] [illegible]
DEVELOPMENT OF THE CHEMICALLY ACTIVE FLUIDIZED BED PROCESS: A STAT [illegible]
DEVELOPMENT OF THE FINE PARTICLE EMISSIONS INFORMATION SYSTEM—A [illegible]
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[illegible] SLUDGES: THE EPA RESEARCH AND DEVELOPMENT PROGRAM. [illegible]
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[illegible] INFLUENCE ON [illegible] DEVELOPMENT. [illegible]
ZINC, AND RELATIONSHIP [illegible] DEVELOPMENT. [illegible]
[illegible] CONTROL TECHNOLOGY RESEARCH AND DEVELOPMENT. [illegible]
DEVELOPMENTAL AND [illegible] CHANGES IN THE RAT [illegible] [illegible]

NEW	DEVELOPMENTS IN AIR POLLUTION LEGISLATION AFFECTING THE [illegible]	[illegible]
NEW	DEVELOPMENTS IN AIR POLLUTION LEGISLATION AFFECTING THE [illegible]	[illegible]
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PROBLEMS AND	DEVELOPMENTS IN MONITORING AIR POLLUTION SOURCES.	[illegible]
	DEVELOPMENTS IN SAMPLING AND ANALYSIS INSTRUMENTATION FOR STATIONA	[illegible]
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	DEW AND FROST DEPOSITION ON [illegible]	[illegible]
ANALYTICAL	DIAGNOSIS OF PESTICIDE POISONING: COLLECTION, STORAGE AND SHIPMENT	[illegible]
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	EFFECT	OF PLATINUM AND PALLADIUM SALTS ON THYMIDINE INCORPORATION	[illegible]
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[illegible]

KEYWORD IN CONTEXT

[illegible]

[illegible]	PORTABLE [illegible]	[illegible]
[illegible]	PORTLAND CEMENT PLANTS.	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	POSITIVE AND NEGATIVE CHEMICAL IONIZATION MASS SPECTRA [illegible]	[illegible]
[illegible]	POSITIVE CHEMICAL IONIZATION MASS SPECTRA [illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	POSTNATAL [illegible]	[illegible]
[illegible]	POTASSIUM IODIDE [illegible]	[illegible]
[illegible]	POTASSIUM IODIDE [illegible]	[illegible]
[illegible]	POTENTIALLY [illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	POUCH [illegible]	[illegible]
[illegible]	POWDER [illegible]	[illegible]
[illegible]	POWER [illegible]	[illegible]
[illegible]	POWER GENERATION AND THE ENVIRONMENT.	[illegible]
[illegible]	POWER GENERATION: [illegible]	[illegible]
[illegible]	POWER PLANT [illegible]	[illegible]
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[illegible]	POWER PLANT POLLUTION CONTROL.	[illegible]
[illegible]	POWER PLANT STACK GAS.	[illegible]
[illegible]	POWER PLANT [illegible]	[illegible]
[illegible]	POWER PLANT, [illegible]	[illegible]
[illegible]	POWER PLANT.	[illegible]
[illegible]	POWER PLANT.	[illegible]
[illegible]	POWER PLANT.	[illegible]
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[illegible]	POWER PLANTS.	[illegible]
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[illegible]	POWER [illegible]	[illegible]
[illegible]	[illegible]	[illegible]

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[illegible]	PROCEDURE	TO THE DETERMINATION OF [illegible]	[illegible]
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[illegible]	PROCEDURES	AND DATA TABULATIONS [illegible]	[illegible]
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[illegible]	PRODUCTION	IN THE [illegible]	[illegible]
[illegible]	PRODUCTION	OF [illegible]	[illegible]
[illegible]	PRODUCTION	OF [illegible]	[illegible]
[illegible]	PRODUCTION	OF PHOTOCHEMICAL SMOG	[illegible]
[illegible]	PRODUCTION	OF [illegible]	[illegible]
[illegible]	PRODUCTION	[illegible]	[illegible]
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Cohen, AA

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Cohen, CA

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Coulson, DM
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Edmundson, WF

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Elbert, WC

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Elfring, GC
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Ellis, PD
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Engel, CR
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English, TD
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Enos, HF
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Enrione, RE
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Falk, HL
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Featherstone, RM
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Felder, RM

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Ferrell, JK

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Malanchuk, M

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[illegible]

Mann, JB

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Manny, EH

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Margeson, JH

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AN INVESTIGATION OF THE BEHAVIOR OF VARIOUS FUEL NITROGEN COMPOUNDS IN THE FORMATION OF NITROGEN OXIDES IN OIL COMBUSTION

IER71-01407

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IER72-01187

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APPLICATION OF CHEMILUMINESCENCE TO THE MEASUREMENT OF GASEOUS POLLUTANTS
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A NUMERICAL STUDY OF THE NOCTURNAL HEAT ISLAND OVER A MEDIUM-SIZED MID-LATITUDE CITY (COLUMBUS, OHIO)
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THE SYNTHESIS OF 14C-LABELED MYRISTICIN AND ELEMICIN LABELED IN THE ALKYL SIDE CHAIN
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TOXICOLOGICAL ASSESSMENT OF HEXACHLOROBIPHENYL ISOMERS AND 2,3,7,8-TETRACHLORODIBENZOFURAN IN CHICKS II. EFFECTS ON DRUG METABOLISM AND PORPHYRIN ACCUMULATION
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[illegible]

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[illegible]

McNulty, [illegible]

A STUDY IN TRACE ELEMENT POLLUTION OF AIR IN 77 MIDWESTERN CITIES
[illegible]

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[illegible]

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SPOT TEST DETECTION AND SPECTROPHOTOMETRIC DETERMINATION OF COMPOUNDS CONTAINING [illegible] PRODUCED IN THE HYDRAZINE [illegible]

[illegible]

SPECTROPHOTOMETRIC DETERMINATION OF FORMALDEHYDE AND [illegible] [illegible] ACID [illegible] SULFURIC ACID [illegible]

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SEPARATION AND IDENTIFICATION OF PHENOLS IN AUTOMOBILE EXHAUST BY [illegible] AND GAS LIQUID CHROMATOGRAPHY.

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QUANTITATIVE COMPOSITION OF THE URBAN ATMOSPHERE IN TERMS OF POLYNUCLEAR AZA HETEROCYCLIC COMPOUNDS AND ALIPHATIC AND POLYNUCLEAR AROMATIC HYDROCARBONS.

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PHOTOLYSIS OF FORMALDEHYDE AS A HYDROGEN ATOM SOURCE IN THE LOWER ATMOSPHERE.

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A DIFFRACTION TECHNIQUE TO MEASURE SIZE DISTRIBUTION OF LARGE AIRBORNE PARTICLES.

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A STUDY OF THE PATHOGENICITY OF A CANINE ADENOVIRUS (TORONTO [illegible]) FOR DOGS.

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FIVE NEW METHODS FOR THE SPECTROPHOTOMETRIC DETERMINATION OF ALKYLATING AGENTS INCLUDING SOME EXTREMELY SENSITIVE AU[illegible] [illegible] APPLICATION TO AIR POLLUTION.

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THE QUANTITATIVE COMPOSITION OF AIR POLLUTION SOURCE EFFLUENTS IN TERMS OF AZA HETEROCYCLIC COMPOUNDS AND POLYNUCLEAR AROMATIC HYDROCARBONS.

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RAPID ESTIMATION OF 7H-BENZ(DE)ANTHRACEN-7-ONE AND PHENALEN-1-ONE IN ORGANIC EXTRACTS OF AIRBORNE PARTICULATES FROM [illegible] SEQUENTIAL AIR SAMPLERS.

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Merrill, CI

A NEW MANUAL METHOD FOR NITROGEN DIOXIDE EMISSION MEASUREMENT.

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ENGINEERING, ECONOMIC AND POLLUTION CONTROL ASSESSMENT OF THE MEYERS PROCESS FOR REMOVAL OF PYRITIC SULFUR FROM COAL.

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A SYSTEM ANALYSIS STUDY OF THE INTEGRATED IRON AND STEEL INDUSTRY.

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Midgett, MR

AN EVALUATION OF THE [illegible] CAPABILITIES OF THE EPA PARTICULATE SAMPLING TRAIN.

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FIELD RELIABILITY OF THE ORSAT ANALYZER
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MEANS TO EVALUATE PERFORMANCE OF STATIONARY SOURCE TEST METHODS
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Mihailovich, M

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[illegible]

THE SIGNIFICANCE OF PERINATAL AGE [illegible] AND CELL TYPE OF URETHAN ON THE TUMOR PROFILE IN THE MRC RAT
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Miller, C

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A METHOD FOR SAMPLING AND ANALYSIS OF [illegible] IN AIR
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Miller, D

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Miller, DF

CHEMICAL CHARACTERIZATION OF MODEL AEROSOLS
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Miller, DL

DETERMINATION OF FORMALDEHYDE IN GAS MIXTURES BY THE CHROMOTROPIC ACID METHOD
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TECHNIQUE FOR DIFFERENTIATING PARTICLES THAT ARE CELL ASSOCIATED OR INGESTED BY MACROPHAGES
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THE EFFECT OF OZONE ON PENTOBARBITAL SLEEPING TIME IN MICE
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Miller, MC

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AN ATMOSPHERIC DIFFUSION MODEL FOR METROPOLITAN AREAS
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Miller, RR

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[illegible]

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Mirvish, SS

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Mitchell, WJ

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CONTINUOUS MONITORING OF METHANE AND OTHER HYDROCARBONS IN URBAN ATMOSPHERES
[illegible]

CONCENTRATION AND ULTRASENSITIVE CHROMATOGRAPHIC DETERMINATION OF SULFUR HEXAFLUORIDE FOR APPLICATION TO METEOROLOGICAL TRACING
[illegible]

Salvin, VS

EFFECTS OF AIR POLLUTANTS ON TEXTILE FIBERS AND DYES
[illegible]

Samaras, GM

PROLONGATION OF LIFE DURING HIGH INTENSITY MICROWAVE EXPOSURES
[illegible]

[illegible], H

HAZARDOUS AND TOXIC AIR POLLUTANTS
[illegible]

Sanders, AG

RHYTHMIC CONTRACTILE ACTIVITY OF MYOCARDIAL HOMOGRAFTS IN HAMSTER CHEEK POUCH CHAMBERS
[illegible]

Sanderson, DK

FORMATION OF PHOTOCHEMICAL AEROSOLS
[illegible]

Sanderson, GW

BIOCHEMISTRY OF TEA FERMENTATION: THE ROLE OF CAROTENES IN BLACK TEA AROMA FORMATION
[illegible]

Sandifer, SH

CADMIUM EXPOSURE AND HUMAN HEALTH EFFECTS
[illegible]

POLYCHLORINATED BIPHENYL RESIDUES IN THE PLASMA AND HAIR OF REFUSE WORKERS
[illegible]

PESTICIDE EXPOSURE INDEX (PEI)
[illegible]

Santolucito, JA

COMPARISON OF TWO CHOLINESTERASE INHIBITORS ON EEG OF SQUIRREL MONKEYS
[illegible]

MECHANICAL RESPONSE OF SKELETAL MUSCLE FOLLOWING ORAL ADMINISTRATION OF PESTICIDES
[illegible]

PHARMACOLOGICAL EFFECTS OF CARBARYL. II. MODIFICATION OF SEROTONIN METABOLISM IN THE RAT BRAIN
[illegible]

EFFECT OF PARAQUAT ON ERYTHROCYTE METABOLISM AS MEASURED BY OXYGEN UPTAKE IN VITRO
[illegible]

DIRECT EFFECT OF PARAQUAT ON ERYTHROCYTE METABOLISM AS MEASURED BY O2 UPTAKE
[illegible]

OBSERVATIONS ON THE ALTERATION BY CARBARYL OF SMOOTH MUSCLE PREPARATION RESPONSES TO NOREPINEPHRINE
[illegible]

EEG OF RHESUS MONKEYS FOLLOWING PROLONGED LOW-LEVEL FEEDING OF PESTICIDES
[illegible]

BEHAVIORAL AND PHYSIOLOGICAL EFFECTS OF THE CHOLINESTERASE INHIBITOR OF THE CARBARYL: 1-NAPHTHYL METHYLCARBAMATE
[illegible]

THE ELECTROENCEPHALOGRAM AND VISUAL EVOKED POTENTIAL OF THE SQUIRREL MONKEY FED HEXACHLOROPHENE
[illegible]

PHARMACOLOGICAL EFFECTS OF CARBARYL. III. OBSERVATIONS ON ALTERATION OF SMOOTH MUSCLE PREPARATION RESPONSES TO NOREPINEPHRINE
[illegible]

THE EFFECT OF CARBARYL ON AN [illegible] PITUITARY PREPARATION
[illegible]

CHANGES IN THE ELECTROENCEPHALOGRAM FOLLOWING SUBACUTE EXPOSURE TO CARBARYL AND BAYGON. CORRELATION WITH EEG CHANGES IN SUB-HUMAN PRIMATES AFTER CHRONIC, LOW LEVEL EXPOSURE TO BAYGON
[illegible]

THE USE OF QUANTITATIVE EEG FOR DETECTING LOW-LEVEL AND LONG-TERM EXPOSURE TO PESTICIDES. IN: RECENT ADVANCES IN THE ASSESSMENT OF THE HEALTH EFFECTS OF ENVIRONMENTAL POLLUTION, VOL. 4
[illegible]

BIOLOGICAL ASSESSMENT OF CONTINUOUS EXPOSURE TO TRITIUM AND LEAD IN THE RAT
[illegible]

THE ACTION OF PESTICIDES ON CONDUCTION IN THE RAT SUPERIOR CERVICAL GANGLION
[illegible]

[illegible], E

COLLECTION AND ANALYSIS OF TRACE ORGANIC VAPOR POLLUTANTS IN AMBIENT ATMOSPHERES. TECHNIQUE FOR EVALUATING CONCENTRATION OF VAPORS BY SORBENT MEDIA
[illegible]

Sawicki, C

AN EVALUATION OF METHOD TO MEASURE SULFATE
[illegible]

Sawicki, CR

ANALYSIS OF ALKYLATING AGENTS: APPLICATIONS TO AIR POLLUTION
[illegible]

FLUORIMETRIC AND COLORIMETRIC METHODS OF ANALYSIS FOR HISTAMINE
[illegible]

SOLVENT EFFECTS IN PHOSPHORIMETRIC ANALYSIS
[illegible]

COLORIMETRIC DETERMINATION OF NITRATE AFTER HYDRAZINE REDUCTION TO NITRITE
[illegible]

FLUORIMETRIC DETERMINATION OF NITRATE
[illegible]

THIN-LAYER CHROMATOGRAPHY IN AIR POLLUTION RESEARCH
[illegible]

Sawicki, E

DETECTION OF AROMATIC ALDEHYDES
[illegible]

DETECTION OF [illegible] AROMATIC DERIVATIVES AND DETERMINATION OF AROMATICS IN THE AIR
[illegible]

DETECTION OF POLYNUCLEAR HYDROCARBONS AND PHENOLS WITH BENZAL AND PIPERONAL CHLORIDES
[illegible]

DETECTION OF PYRENE, BENZOPYRENE AND OTHER POLYNUCLEAR HYDROCARBONS
[illegible]

DETECTION OF PRIMARY AROMATIC AMINES
[illegible]

INFRARED SPECTRAL DETECTION OF CARBOXYLIC ACIDS AND ALDEHYDES IN AIRBORNE PARTICULATES
[illegible]

NEW COLOUR TESTS FOR THE LARGER POLYNUCLEAR AROMATIC HYDROCARBONS
[illegible]

BENZOPYRENE CONTENT OF THE AIR OF AMERICAN COMMUNITIES
[illegible]

DETECTION AND COLORIMETRIC DETERMINATION OF POLYNITRO AROMATIC COMPOUNDS
[illegible]

THE DETECTION AND DETERMINATION OF POLYNUCLEAR HYDROCARBONS IN URBAN AIRBORNE PARTICULATES. I. THE BENZOPYRENE FRACTION
[illegible]

FLUORESCENCE SPOT TESTS FOR GLYOXAL, PYRUVALDEHYDE, SALICYLALDEHYDE AND SOME OTHER AROMATIC ALDEHYDES
[illegible]

SENSITIVE NEW TEST FOR ALIPHATIC, AROMATIC, AND HETEROCYCLIC ALDEHYDES
[illegible]

SEPARATION AND CHARACTERIZATION OF POLYNUCLEAR AROMATIC HYDROCARBONS IN URBAN AIRBORNE PARTICULATES
[illegible]

SIMPLE SPOT TEST FOR PYRENE AND ITS DERIVATIVES
[illegible]

SPOT TEST DETECTION AND COLORIMETRIC DETERMINATION OF ALIPHATIC ALDEHYDES WITH 2-HYDRAZINOBENZOTHIAZOLE. APPLICATION TO AIR POLLUTION.
[illegible]

ULTRAVIOLET, VISIBLE AND FLUORESCENCE SPECTRAL ANALYSIS OF POLYNUCLEAR HYDROCARBONS.
[illegible]

ORGANIC SPECTROPHOTOMETRIC ANALYSIS - A REVIEW.
[illegible]

SPOT TEST DETECTION AND COLORIMETRIC DETERMINATION OF AROMATIC AMINES AND IMINO HETEROAROMATIC COMPOUNDS WITH 3-METHYL-2-BENZOTHIAZOLINONE HYDRAZONE
[illegible]

SPOT TEST DETECTION AND SPECTROPHOTOMETRIC CHARACTERIZATION AND DETERMINATION OF CARBAZOLES, AZULENES, INDOLES AND SCHIFF BASES. APPLICATION OF 3-METHYL-2-BENZOTHIAZOLINONE HYDRAZONE, P-NITROBENZENEDIAZONIUM AND FLUOROMETRIC METHODS TO THE DETERMINATION OF CARBAZOLE IN AIR
[illegible]

SPOT TEST DETECTION AND SPECTROPHOTOMETRIC DETERMINATION OF AZULENE COMPOUNDS WITH 2-HYDRAZINOBENZOTHIAZOLE OR 3-METHYL-2-BENZOTHIAZOLINONE HYDRAZONE
[illegible]

SPOT TEST DETECTION AND SPECTROPHOTOMETRIC DETERMINATION OF COMPOUNDS CONTAINING THE P-HYDROXYBENZYL GROUP. 3-METHYL-2-BENZOTHIAZOLINONE HYDRAZONE PROCEDURE
[illegible]

THE 3-METHYL-2-BENZOTHIAZOLONE HYDRAZONE TEST. SENSITIVE NEW METHODS FOR THE DETECTION, RAPID ESTIMATION, AND DETERMINATION OF ALIPHATIC ALDEHYDES
[illegible]

ANALYSIS FOR AIRBORNE PARTICULATE HYDROCARBONS: THEIR RELATIVE PROPORTIONS AS AFFECTED BY DIFFERENT TYPES OF POLLUTION
[illegible]

CARCINOGENIC BIOASSAYS ON AIR POLLUTANTS
[illegible]

A COMPARISON OF METHODS FOR SPOT TEST DETECTION AND SPECTROPHOTOMETRIC DETERMINATION OF GLYOXAL
[illegible]

NEW METHODS FOR THE SPOT TEST DETECTION AND SPECTROPHOTOMETRIC DETERMINATION OF FORMIC ACID
[illegible]

POLYNUCLEAR AROMATIC HYDROCARBON COMPOSITION OF AIR POLLUTED BY COAL-TAR PITCH FUMES
[illegible]

POLYNUCLEAR AROMATIC HYDROCARBON COMPOSITION OF THE ATMOSPHERE IN SOME LARGE AMERICAN CITIES
[illegible]

SPECTROPHOTOMETRIC DETERMINATION OF AZULENE WITH ELECTROPHILIC REAGENTS
[illegible]

SPECTROPHOTOMETRIC DETERMINATION OF FORMALDEHYDE AND FORMALDEHYDE-RELEASING COMPOUNDS WITH CHROMOTROPIC ACID, 6-AMINO-1-NAPHTHOL-3-SULFONIC ACID (J ACID), AND 6-ANILINO-1-NAPHTHOL-3-SULFONIC ACID (PHENYL J ACID)
[illegible]

SPOT TEST DETECTION AND SPECTROPHOTOMETRIC DETERMINATION OF MICROGRAM AMOUNTS OF ALDEHYDES AND ALDEHYDE-YIELDING COMPOUNDS. A REVIEW
[illegible]

COMPARISON OF FIFTY-TWO SPECTROPHOTOMETRIC METHODS FOR THE DETERMINATION OF NITRITE
[illegible]

COMPARISON OF SPECTROPHOTOMETRIC AND SPECTROPHOTOFLUOROMETRIC METHODS FOR THE DETERMINATION OF MALONALDEHYDE
[illegible]

CORRELATION OF PIPERONAL TEST VALUES FOR AROMATIC COMPOUNDS WITH THE ATMOSPHERIC CONCENTRATION OF BENZO(A)PYRENE
[illegible]

FIVE NEW METHODS FOR THE SPECTROPHOTOMETRIC DETERMINATION OF ALKYLATING AGENTS INCLUDING SOME EXTREMELY SENSITIVE AUTOCATALYTIC METHODS. APPLICATION TO AIR POLLUTION
[illegible]

PHOTODYNAMIC BIOASSAY OF POLYCYCLIC AIR POLLUTANTS
[illegible]

REVIEW OF METHODS FOR THE DETERMINATION OF NITRITES AND THEIR PRECURSORS WITH EMPHASIS ON SPECTROPHOTOMETRIC METHODS
[illegible]

SENSITIVE NEW METHODS FOR AUTOCATALYTIC SPECTROPHOTOMETRIC DETERMINATION OF NITRITE THROUGH FREE-RADICAL CHROMOGENS
[illegible]

SPECTROPHOTOFLUORIMETRIC DETERMINATION OF FORMALDEHYDE AND ACROLEIN WITH [illegible]. COMPARISON WITH OTHER METHODS
[illegible]

THE APPLICATION OF THIN-LAYER CHROMATOGRAPHIC AND SPECTRAL PROCEDURES TO THE ANALYSIS OF AZA HETEROCYCLIC HYDROCARBONS IN COMPLEX MIXTURES
[illegible]

APPLICATION OF THIN-LAYER CHROMATOGRAPHY TO THE ANALYSIS OF ATMOSPHERIC POLLUTANTS AND DETERMINATION OF BENZO(A)PYRENE
[illegible]

CHARACTERIZATION OF AROMATIC COMPOUNDS BY LOW-TEMPERATURE FLUORESCENCE AND PHOSPHORESCENCE. APPLICATION TO AIR POLLUTION STUDIES
[illegible]

CHARACTERIZATION OF CARBAZOLE AND POLYNUCLEAR CARBAZOLES IN URBAN AIR AND IN AIR POLLUTED BY COAL TAR PITCH FUMES BY THIN-LAYER CHROMATOGRAPHY AND SPECTROPHOTOFLUOROMETRY
[illegible]

DIRECT SPECTROPHOTOFLUOROMETRIC ANALYSIS OF AROMATIC COMPOUNDS ON THIN-LAYER CHROMATOGRAMS
[illegible]

FLUORESCENT DETECTION AND SPECTROPHOTOFLUOROMETRIC CHARACTERIZATION AND ESTIMATION OF CARBAZOLES AND POLYNUCLEAR CARBAZOLES SEPARATED BY THIN-LAYER CHROMATOGRAPHY
[illegible]

QUENCHOFLUOROMETRIC ANALYSIS FOR FLUORANTHENIC HYDROCARBONS IN THE PRESENCE OF OTHER TYPES OF AROMATIC HYDROCARBONS
[illegible]

THE SEPARATION AND ANALYSIS OF POLYNUCLEAR AROMATIC HYDROCARBONS PRESENT IN THE HUMAN ENVIRONMENT
[illegible]

SEPARATION AND IDENTIFICATION OF PHENOLS IN AUTOMOBILE EXHAUST BY PAPER AND GAS LIQUID CHROMATOGRAPHY
[illegible]

THIN-LAYER CHROMATOGRAPHIC CHARACTERIZATION TESTS FOR BASIC POLYNUCLEAR COMPOUNDS. APPLICATION TO AIR POLLUTION
[illegible]

THIN-LAYER CHROMATOGRAPHIC SEPARATION AND ANALYSIS OF POLYNUCLEAR AZA HETEROCYCLIC COMPOUNDS
[illegible]

THIN-LAYER CHROMATOGRAPHIC SEPARATION OF BENZOPYRENES AND BENZOFLUORANTHENES FROM AIRBORNE PARTICULATES
[illegible]

ANALYSIS FOR AROMATIC COMPOUNDS ON PAPER AND THIN-LAYER CHROMATOGRAMS BY SPECTROPHOTOPHOSPHORIMETRY. APPLICATION TO AIR POLLUTION
[illegible]

ANALYSIS OF THE URBAN ATMOSPHERE AND AIR POLLUTION SOURCE EFFLUENTS FOR PHENALEN-1-ONE AND 7H-BENZ(DE)ANTHRACEN-7-ONE
[illegible]

CHARACTERIZATION OF POLYNUCLEAR AZA HETEROCYCLIC HYDROCARBONS SEPARATED BY COLUMN AND THIN-LAYER CHROMATOGRAPHY FROM AIR POLLUTION SOURCE PARTICULATES
[illegible]

COLUMN CHROMATOGRAPHIC SEPARATION OF BASIC POLYNUCLEAR AROMATIC COMPOUNDS FROM COMPLEX MIXTURES
[illegible]

COLUMN AND THIN-LAYER CHROMATOGRAPHIC SEPARATION OF POLYNUCLEAR RING CARBONYL COMPOUNDS
[illegible]

COMPARISON OF METHODS FOR THE SPECTROPHOTOMETRIC DETERMINATION OF PHENOLS IN AUTOMOBILE EXHAUST FUMES
[illegible]

DIFFERENTIATION OF BENZOFLUORENES ON THIN-LAYER SUBSTRATES
[illegible]

DIRECT FLUORIMETRIC SCANNING OF THIN-LAYER CHROMATOGRAMS

AND ITS APPLICATION TO AIR POLLUTION STUDIES
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DIRECT SPECTROPHOTOFLUOROMETRIC ANALYSIS OF ORGANIC COMPOUNDS ON PAPER AND THIN-LAYER CHROMATOGRAMS
ESB61-00303

THE FLUORESCENCE-QUENCHING EFFECT OF NITRATE IN CHROMATOGRAPHY OF POLYNUCLEAR AROMATIC HYDROCARBONS AND THEIR AZA ANALOGS
ESB61-00305 ;

IDENTIFICATION AND DETERMINATION OF UNUSUAL FUNCTIONAL GROUPS
ESB61-00307 ;

PHOTODYNAMIC BIOASSAY OF POLYCYCLIC ATMOSPHERIC POLLUTANTS
ESB61-00310

POLYNUCLEAR AZA COMPOUNDS IN AUTOMOTIVE EXHAUST
ESB61-00313 ;

THE QUANTITATIVE COMPOSITION OF AIR POLLUTION SOURCE EFFLUENTS IN TERMS OF AZA HETEROCYCLIC COMPOUNDS AND POLYNUCLEAR AROMATIC HYDROCARBONS
ESB61-00314 ;

QUANTITATIVE COMPOSITION OF THE URBAN ATMOSPHERE IN TERMS OF POLYNUCLEAR AZA HETEROCYCLIC COMPOUNDS AND ALIPHATIC AND POLYNUCLEAR AROMATIC HYDROCARBONS
ESB61-00315 ;

QUENCHOFLUOROMETRIC ANALYSIS FOR POLYNUCLEAR COMPOUNDS
ESB61-00316 ;

SPECTROPHOTOFLUOROMETRIC ANALYSIS OF NONFLUORESCENT COMPOUNDS ON PAPER AND THIN-LAYER CHROMATOGRAMS
ESB61-00318

SPECTROPHOTOMETRIC DETERMINATION OF ALKYLATING AGENTS WITH 4-PICOLINE AND O-DINITROBENZENE
ESB61-00319

CARCINOGENICITY OF ORGANIC PARTICULATE POLLUTANTS IN URBAN AIR AFTER ADMINISTRATION OF TRACE QUANTITIES TO NEONATAL MICE
ESB66-00123

CHARACTERIZATION AND ESTIMATION OF N-ALKANES IN AIRBORNE PARTICULATES
ESB66-00126

CHROMATOGRAPHIC SEPARATION AND SPECTRAL ANALYSIS OF POLYNUCLEAR AROMATIC AMINES AND HETEROCYCLIC IMINES
ESB66-00127 ;

FLUORIMETRIC AND PHOTOMETRIC METHODS FOR THE DETERMINATION OF SUCCINALDEHYDE
ESB66-00132 ;

NEW COLORIMETRIC AND FLUORIMETRIC METHODS FOR THE DETERMINATION OF 1,2-CYCLOHEXANEDIONES
ESB66-00133 ;

NEW METHODS FOR THE PHOTOMETRIC DETERMINATION OF PRIMARY AMINES
ESB66-00135 ;

QUENCHOFLUOROMETRIC ANALYSIS FOR CONJUGATED COMPOUNDS
ESB66-00140 ;

SPECTRAL CHARACTERIZATION OF NITROGEN-CONTAINING DERIVATIVES OF ALDEHYDES, KETONES, QUINONES, AND AMINES
ESB66-00143

USE OF GASLIQUID AND THIN-LAYER CHROMATOGRAPHY IN CHARACTERIZING AIR POLLUTANTS BY FLUOROMETRY
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THE VARIOUS QUENCHING EFFECTS IN THIN-LAYER CHROMATOGRAPHY
ESB66-00147 ;

AIRBORNE CARCINOGENS AND ALLIED COMPOUNDS
ESB67-00151 ;

ANALYSIS OF COMPOUNDS CONTAINING THE 4-HYDROXYPHENYL GROUP AND ANALOGOUS GROUPS BY PHOSPHORIMETRY AND ROOM TEMPERATURE AND LOW TEMPERATURE FLUORIMETRY
ESB67-00154 ;

ASSAY FOR [illegible] IN URBAN ATMOSPHERE BY THIN-LAYER CHROMATOGRAPHY FLUORIMETRIC PROCEDURES
ESB67-00157 ;

CHROMATOGRAPHIC LOCATION AND COLORIMETRIC DETERMINATION OF ARALKANES, PHENOLS AND FREE RADICAL PRECURSORS
ESB67-00163 ;

COLORIMETRIC DETERMINATION OF FURFURAL AND ITS PRECURSORS WITH ANILINE
ESB67-00161 ;

COMPARISON OF FLUORIMETRIC METHODS OF ASSAY FOR BENZ(A)ANTHRACENE IN AIRBORNE PARTICULATES AND AIR POLLUTION SOURCE EFFLUENTS
ESB67-00164 ;

COMPARISON OF MBTH AND OTHER METHODS FOR THE DETERMINATION OF SUGARS AND OTHER ALPHA-GLYCOLIC DERIVATIVES. APPLICATION TO AIR POLLUTION
ESB67-00165 ;

COMPARISON OF METHODS FOR THE DETERMINATION OF BENZO(A)PYRENE IN PARTICULATES FROM URBAN AND OTHER ATMOSPHERES
ESB67-00166 ;

DETERMINATION OF 2-AMINO-1-HYDROXY ACID AND ANALOGOUS COMPOUNDS CONTAINING 2-AMINOETHANOL OR ETHYLENEDIAMINE STRUCTURES
ESB67-00168 ;

THE MBTH OXIDATIVE DETERMINATION OF OLEFINIC COMPOUNDS
ESB67-00170 ;

PAPER AND THIN-LAYER ELECTROPHORETIC SEPARATION OF POLYNUCLEAR AZA HETEROCYCLIC COMPOUNDS
ESB67-00177 ;

SPECTROPHOTOFLUORIMETRIC DETERMINATION OF 2-CARBON FRAGMENTS AND THEIR PRECURSORS WITH ANTHRONE. APPLICATION TO AIR POLLUTION
ESB67-00181 ;

A SUPERIOR THIN-LAYER CHROMATOGRAPHIC PROCEDURE FOR THE SEPARATION OF AZA ARENES AND ITS APPLICATION TO AIR POLLUTION
ESB67-00184

COMPARISON OF FLUORIMETRIC METHODS OF ASSAY FOR BENZACRIDINES AND [illegible] IN URBAN AIR AND IN AIR POLLUTION SOURCE EFFLUENTS
ESB67-00189 ;

ANALYSIS PROCEDURE FOR [illegible] AND OTHER ALDEHYDE PRECURSORS
ESB68-00399

FLUORIMETRIC ASSAY FOR ALPHA-DICARBONYL COMPOUNDS AND OTHER ALDEHYDE PRECURSORS
ESB68-00403 ;

FLUORIMETRIC DETERMINATION OF ALPHA-AMINO AND OTHER AMINO ACIDS WITH 2,4-PENTANEDIONE
ESB68-00404 ;

LOCATION AND ANALYSIS OF A [illegible] ON CHROMATOGRAMS AND ELECTROPHEROGRAMS BY FLUORESCENCE
ESB68-00407 ;

RAPID TLC FLUORIMETRIC METHODS FOR THE ASSAY OF BENZO(A)PYRENE AND 7H-BENZ(DE)ANTHRACEN-7-ONE IN POLLUTED URBAN ATMOSPHERES
ESB68-00410

SEPARATION AND IDENTIFICATION OF AROMATIC CARBONYL COMPOUNDS AS THEIR 2,4-DINITROPHENYLHYDRAZONES BY PAPER AND THIN-LAYER CHROMATOGRAPHY
ESB68-00413

SPECTROPHOTOFLUORIMETRIC DETERMINATION OF ALDEHYDES WITH DIMEDONE AND OTHER REAGENTS
ESB68-00417 ;

ANALYSIS OF ALKYLATING AGENTS. APPLICATIONS TO AIR POLLUTION
ESB69-00430 ;

FLUORESCENCE ANALYSIS IN AIR POLLUTION RESEARCH
ESB69-00432 ;

FLUORIMETRIC ESTIMATION OF ACRIDINE IN AIRBORNE AND OTHER PARTICULATES
ESB69-00433 ;

TLC-FLUORIMETRIC ANALYSIS FOR ATMOSPHERIC [illegible]
ESB69-00441 ;

ANALYSIS OF AEROTOXICANTS
ESB70-00450 ;

ANALYSIS OF THE NON-POLAR FRACTION OF GIANT RAGWEED POLLEN CAROTENOIDS
ESB70-00457

FLUORIMETRIC AND COLORIMETRIC METHODS OF ANALYSIS FOR HISTAMINE
ESB70-00473 ;

LOCATION METHOD FOR AMINO ACIDS AND SOME AMINES ON CHROMATOGRAMS AND ELECTROPHEROGRAMS
ESB70-00475 ;

SOLVENT EFFECTS IN PHOTOMETRIC ANALYSIS
ESB70-00481 ;

TENTATIVE METHOD OF ANALYSIS FOR C1 THROUGH C5 ATMOSPHERIC HYDROCARBONS
ESB70-00483 ;

TENTATIVE METHOD OF ANALYSIS FOR 7H-BENZ(DE)ANTHRACEN-7-ONE AND PHENALEN-1-ONE CONTENT OF THE ATMOSPHERE
ESB70-00486 ;

TENTATIVE METHOD OF ANALYSIS FOR POLYNUCLEAR AROMATIC HYDROCARBON CONTENT OF ATMOSPHERIC PARTICULATE MATTER.
[illegible]

TENTATIVE METHOD OF CHROMATOGRAPHIC ANALYSIS FOR BENZO(A)PYRENE AND BENZO(K)FLUORANTHENE IN ATMOSPHERIC PARTICULATE MATTER.
[illegible]

TENTATIVE METHOD OF MICROANALYSIS FOR BENZO(A)PYRENE IN AIRBORNE PARTICULATES AND SOURCE EFFLUENTS.
[illegible]

TENTATIVE METHOD OF ROUTINE ANALYSIS FOR POLYNUCLEAR AROMATIC HYDROCARBON CONTENT OF THE ATMOSPHERIC PARTICULATE MATTER.
[illegible]

TENTATIVE METHOD OF SPECTROPHOTOMETRIC ANALYSIS FOR BENZO(A)PYRENE IN ATMOSPHERIC PARTICULATE MATTER.
[illegible]

FREEZE-DRYING IN THE RECOVERY OF ORGANIC MATERIAL FROM EXTRACTS OF AIR PARTICULATE MATTER.
[illegible]

TENTATIVE METHOD FOR THE CONTINUOUS ANALYSIS OF TOTAL HYDROCARBONS IN THE ATMOSPHERE (FLAME IONIZATION METHOD).
[illegible]

FLUORIMETRIC ESTIMATION OF ALIPHATIC HYDROCARBONS IN AIRBORNE PARTICULATES.
[illegible]

THIN-LAYER CHROMATOGRAPHY IN AIR POLLUTION RESEARCH.
[illegible]

ADDENDUM TO TENTATIVE METHOD FOR THE CONTINUOUS ANALYSIS OF TOTAL HYDROCARBONS IN THE ATMOSPHERE (FLAME IONIZATION METHOD) FLAME IONIZATION DETECTOR [illegible]
[illegible]

TENTATIVE METHOD OF ANALYSIS FOR CARBONATE AND NONCARBONATE CARBON IN ATMOSPHERIC PARTICULATE MATTER.
[illegible]

DEVELOPMENT AND OPTIMIZATION OF TWENTY-FOUR HOUR MANUAL METHODS FOR THE COLLECTION AND COLORIMETRIC ANALYSIS OF ATMOSPHERIC [illegible]
[illegible]

ULTRASONIC EXTRACTION OF TOTAL PARTICULATE AROMATIC HYDROCARBONS (TPAH) FROM AIRBORNE PARTICLES AT ROOM TEMPERATURE.
[illegible]

A GAS LIQUID CHROMATOGRAPHIC FLUORESCENT PROCEDURE FOR THE ANALYSIS OF BENZO(A)PYRENE IN 24 HOUR ATMOSPHERIC PARTICULATE SAMPLES.
[illegible]

COLLECTION AND ANALYSIS OF TRACE ORGANIC VAPOR POLLUTANTS IN AMBIENT ATMOSPHERES - THERMAL DESORPTION OF ORGANIC VAPORS FROM SORBENT MEDIA.
[illegible]

THE CHEMICAL COMPOSITION: A CONTINUING SURVEY OF POLLUTED ATMOSPHERES.
[illegible]

CURRENT TECHNOLOGY FOR CONTINUOUS MONITORING OF GASEOUS EMISSIONS.
[illegible]

N-NITROSO COMPOUNDS IN THE AMBIENT COMMUNITY AIR OF BALTIMORE, MARYLAND.
[illegible]

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BIS(CHLOROMETHYL)ETHER (BIS-CME) IN AIR.
[illegible]

ORGANIC SOLVENT VAPORS IN AIR.
[illegible]

3,3'-DICHLORO-4,4'-DIAMINODIPHENYLMETHANE (MOCA) IN AIR.
[illegible]

TOTAL PARTICULATE AROMATIC HYDROCARBONS (TPAH) IN AIR: ULTRASONIC EXTRACTION METHOD.
[illegible]

Scales, JW

MORE INSTRUMENTATION TO MONITOR MORE POLLUTANTS MORE ACCURATELY WITH LESS ATTENTION.
[illegible]

Scaringelli, FP

FLUOROMETRIC METHOD FOR DETERMINING LOW CONCENTRATION OF SULFIDE IN AIR.
[illegible]

EFFECT OF TEMPERATURE ON STABILITY OF SULFUR DIOXIDE SAMPLES COLLECTED BY THE FEDERAL REFERENCE METHOD.
[illegible]

DETERMINATION OF ATMOSPHERIC CONCENTRATIONS OF SULFURIC ACID AEROSOL BY SPECTROPHOTOMETRY, COULOMETRY, AND FLAME PHOTOMETRY.
[illegible]

COMPARISON OF PERMEATION DEVICES AND NITRITE ION AS STANDARDS FOR THE COLORIMETRIC DETERMINATION OF NITROGEN DIOXIDE.
[illegible]

PREPARATION OF KNOWN CONCENTRATIONS OF GASES AND VAPORS WITH PERMEATION DEVICES CALIBRATED GRAVIMETRICALLY.
[illegible]

COLORIMETRIC DETERMINATION OF NITRATE AFTER HYDRAZINE REDUCTION TO NITRITE.
[illegible]

Schall, GW

COLLABORATIVE TEST OF THE TGS-ANSA METHOD FOR MEASUREMENT OF NITROGEN DIOXIDE IN AMBIENT AIR.
[illegible]

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